

B1
are much smaller than the distance between the disk and the base.

Page 4, before the paragraph beginning on line 15, insert the following heading.

--BRIEF DESCRIPTION OF THE DRAWINGS--

Page 4, before the paragraph beginning on line 26, insert the following

heading.

--DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS--

Page 4, amend the paragraph beginning at line 30 to read as follows.

B2
However, for both wet and dry working, the disk can also be of flexible material, e.g. rubber. The disk is driven by a shaft 3a. The shaft 3a traverses in preferably liquid-tight manner a container base 2a and is mounted in rotary manner thereon by means of bearings 4. Accompanied by the formation of a gap 5, the disk 3 is spaced from the container base 2a and in the case of dry working the gap width b is e.g. approximately 3 mm. The disk 3 and/or container 2 can be positioned in vertically adjustable manner, e.g. accompanied by a variation of the gap width b.

IN THE CLAIMS:

Please cancel claim 4 without prejudice or disclaimer of the subject matter contained therein.

Please amend the claims to read as follows.

B3
1. (Amended) Grinding machine for grinding grinding material by means of grinding bodies, comprising a stationary container for receiving grinding material and a rotary disk placed above a container base for forming a finite gap with respect to the container wall, the rotary disk being rotatable relative to the container, the rotary disk